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Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO.			APPLICATION NO. New U.S. National Stage of				
INFOR	MATIO	ON DISCLOSURE STATEMENT		20/560842			PCT/JP2004/012643				
(Use several sheets if necessary)					APPLICANTS Mikio MURO et al.						
					FILING DATE December 15, 2005			A.V. 2873			
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		DOCUMENT NUMBER	DATE		COUNTRY		CLASS	CLASS			
A	1.	JP-A-2002-073365 w/ abst. & trans.	03/12/2002		JAPAN						
	2.	JP-A-08-213192 w/ abst. & trans.	08/20/1996		JAPAN						
1	3.	JP-A-10-161064 w/ abst. & trans.	06/19/1998		JAPAN						
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	10.	JP-A-11-515117 w/ abst. & trans.	12/	21/1999	JAPAN						
	11.	JP-A-11-326860 w/ abst. & trans.	11/	26/1999	JAPAN						
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	17.	F. VERLUISE et al.; "Amplitude and p	phase	control of	ultrashort pulses by use of an aco	usto-optic	programmab	le			
		dispersive filter: pulse compression an	d sha	ping"; <i>Opti</i>	cs Letters; Vol. 25, No. 8; April	15, 2000;]	pp. 575-577.				
	18. M. KAKEHATA et al.; "Generation of Time-Dependent Polarization Pulses by Combination of High-Intensity Femtoseco										
	h	Laser Pules"; Reiza Gakkai Gijutsu Ko	en-k	ai; 22 nd Ner	nji Taikai Koen Yokou-shyu; Janu	uary 2002;	; pp. 13-14. (v	w/ abst.)			
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Form PTO-1449 (REV. 8-83) INFORMATI		US Dept. of Commerce PATENT & TRADEMARK OFFICE ON DISCLOSURE STATEMENT	ATTY DOCKET NO. 126328		APPLICATION NO. New U.S. National Stage of PCT/IP2004/012643						
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	19.	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Furnibile KANNARI et al.: "Adaptive Shaping of Illtrashort I ager Pulses and its Application for Photo Excitation": The									
4	19.	Fumihiko KANNARI et al.; "Adaptive Shaping of Ultrashort Laser Pulses and Its Application for Photo Excitation"; The									
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+11	20.	R. M. STEVENSON et al.; "Binary-phase a	ocal profiles; " Option	cs Letters;							
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